

FIG.1

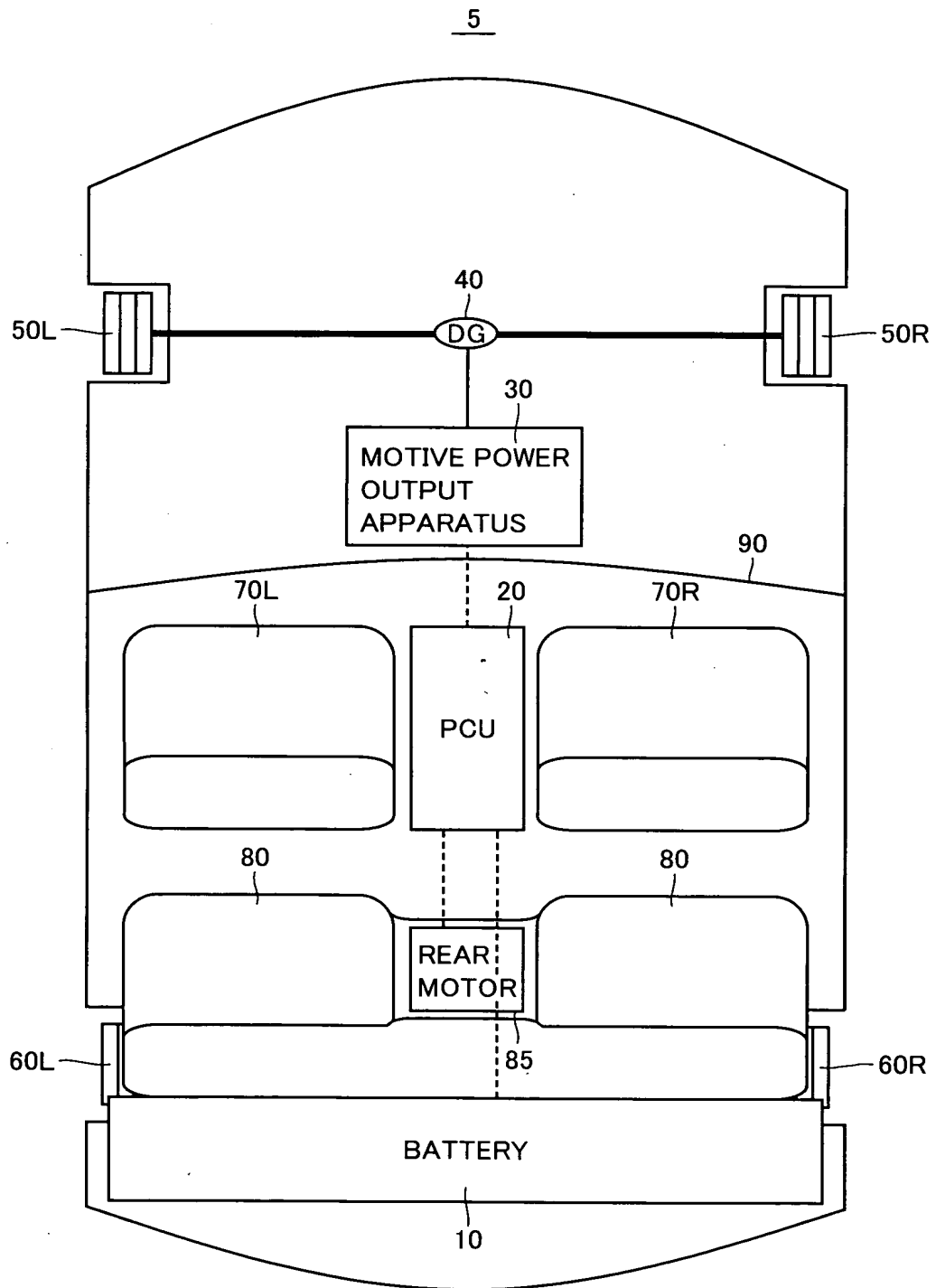


FIG.2

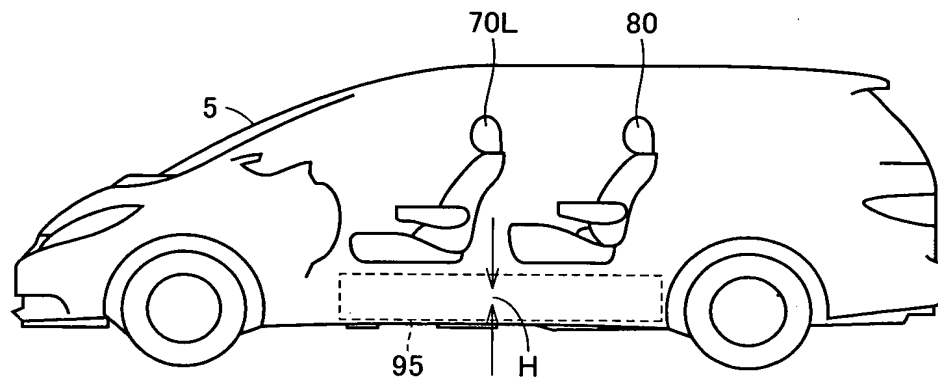


FIG.3

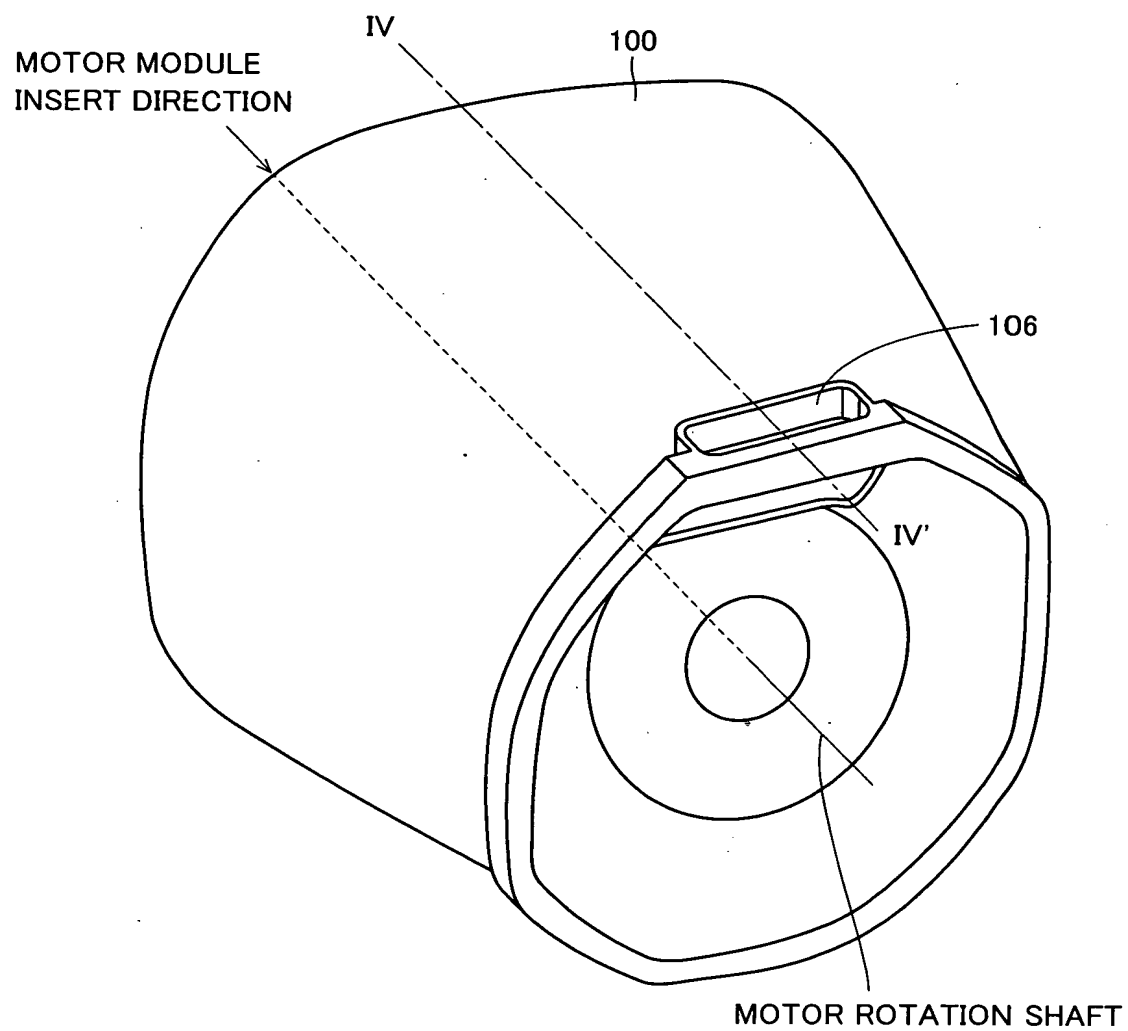


FIG.4

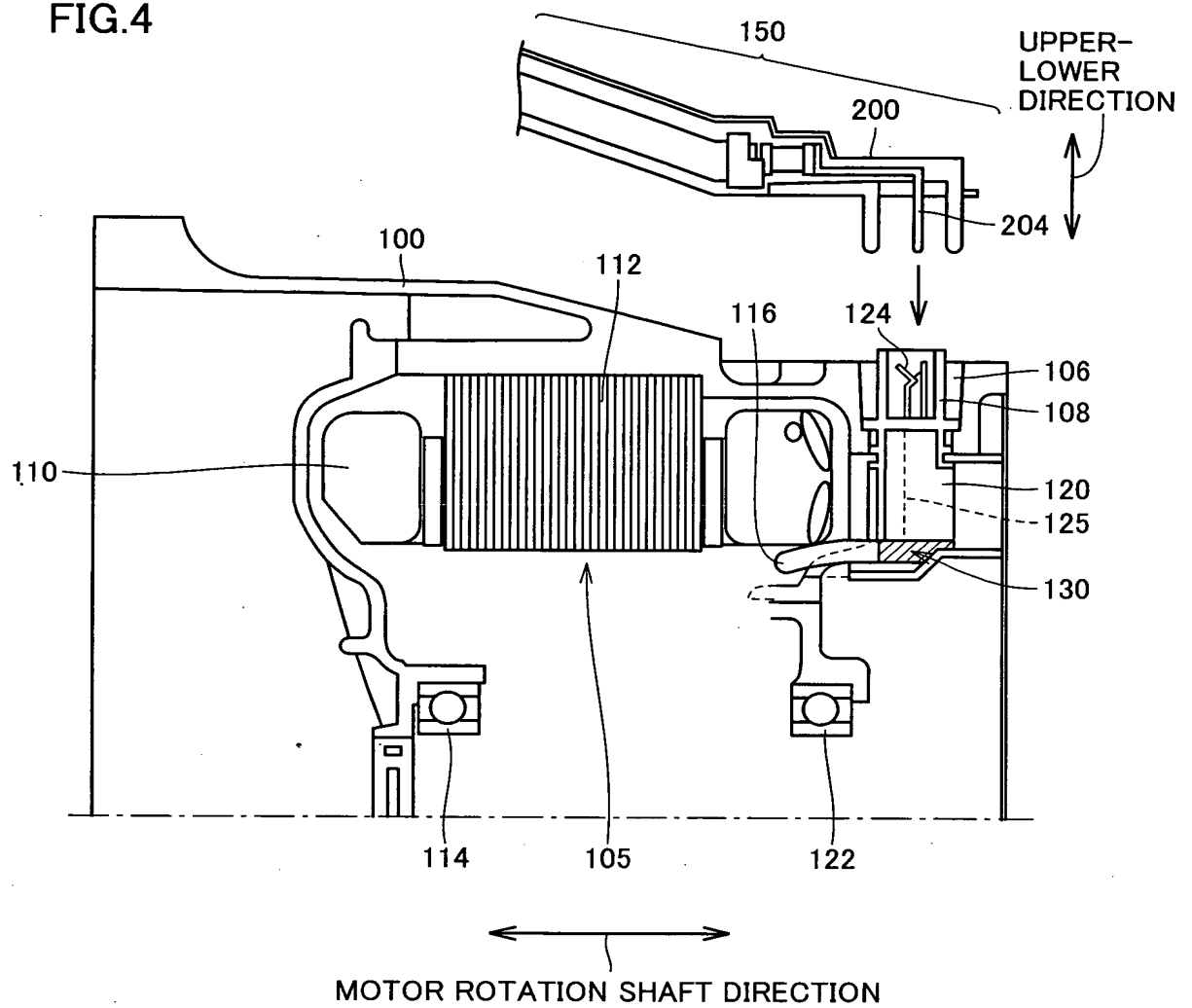
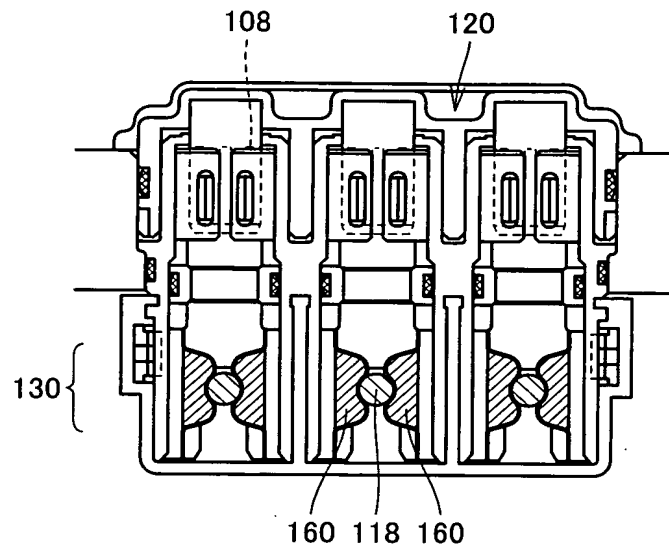


Fig. 6 is a cross-sectional view of a mechanical assembly, likely a motor-driven fastener. The diagram shows a motor (100) with a rotor (112) and stator (116) connected to a motor rotation shaft (105). The shaft is coupled to a drive mechanism (120) that includes a drive shaft (124) and a drive member (125). A fastener (140) is shown in the process of being driven into a workpiece (108). The fastener has a head (132) and a shaft (135). An insert/adjustment work direction (135) is indicated for the fastener. The upper-lower direction is also indicated. Various other components are labeled with numbers: 100, 112, 105, 116, 120, 124, 125, 108, 140, 132, 117, 130, 135, 300, 204, 200, 150.

Fig. 1 is a cross-sectional view of a motor assembly. The diagram shows a motor (100) on the left, connected to a shaft (105) that passes through a series of components including a bearing (112), a housing (118), and a seal (160). The shaft is driven by a motor (110) at the bottom. The assembly is housed within a main housing (120) which includes a cover (124) and a base (125). A vertical arrow indicates the 'UPPER-LOWER DIRECTION' and a horizontal arrow indicates the 'MOTOR ROTATION SHAFT DIRECTION'.

FIG.7



**FIG.8**

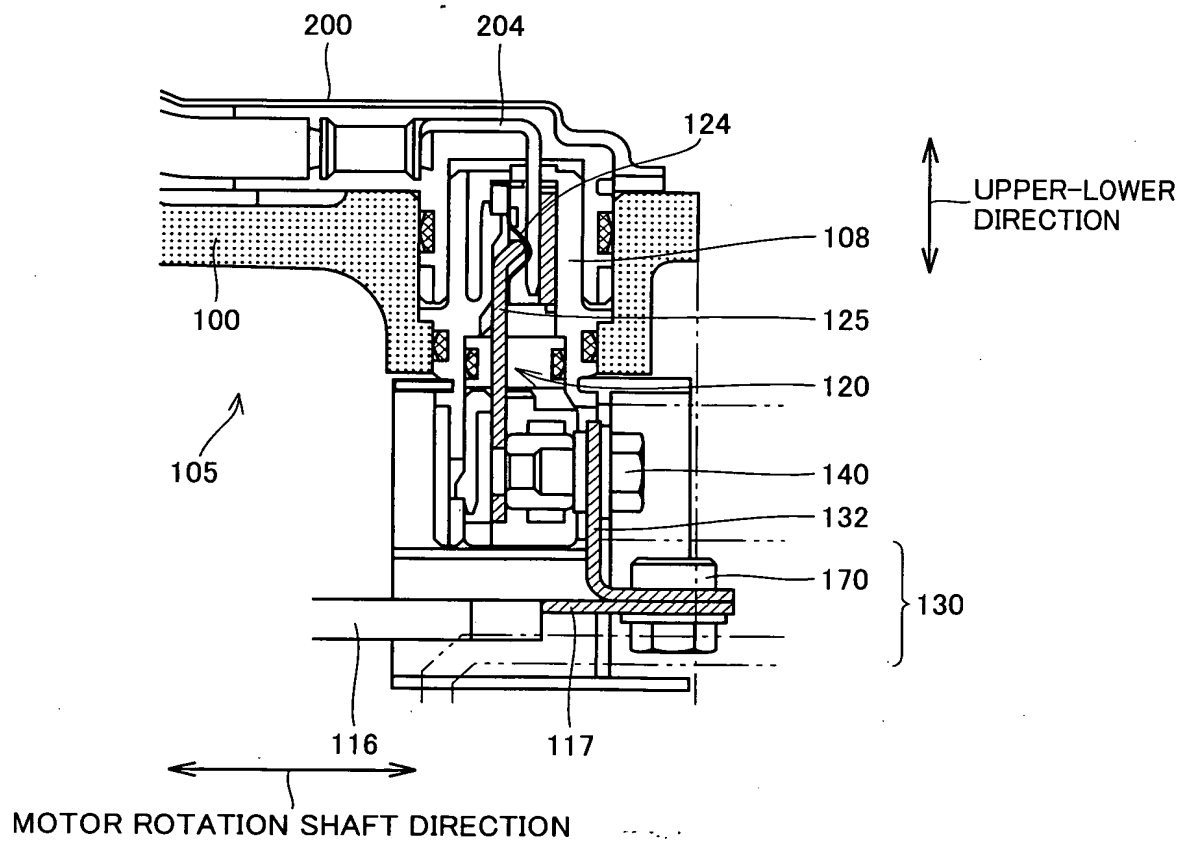


FIG.9

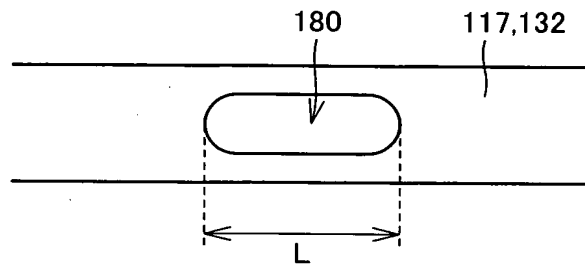


FIG.10

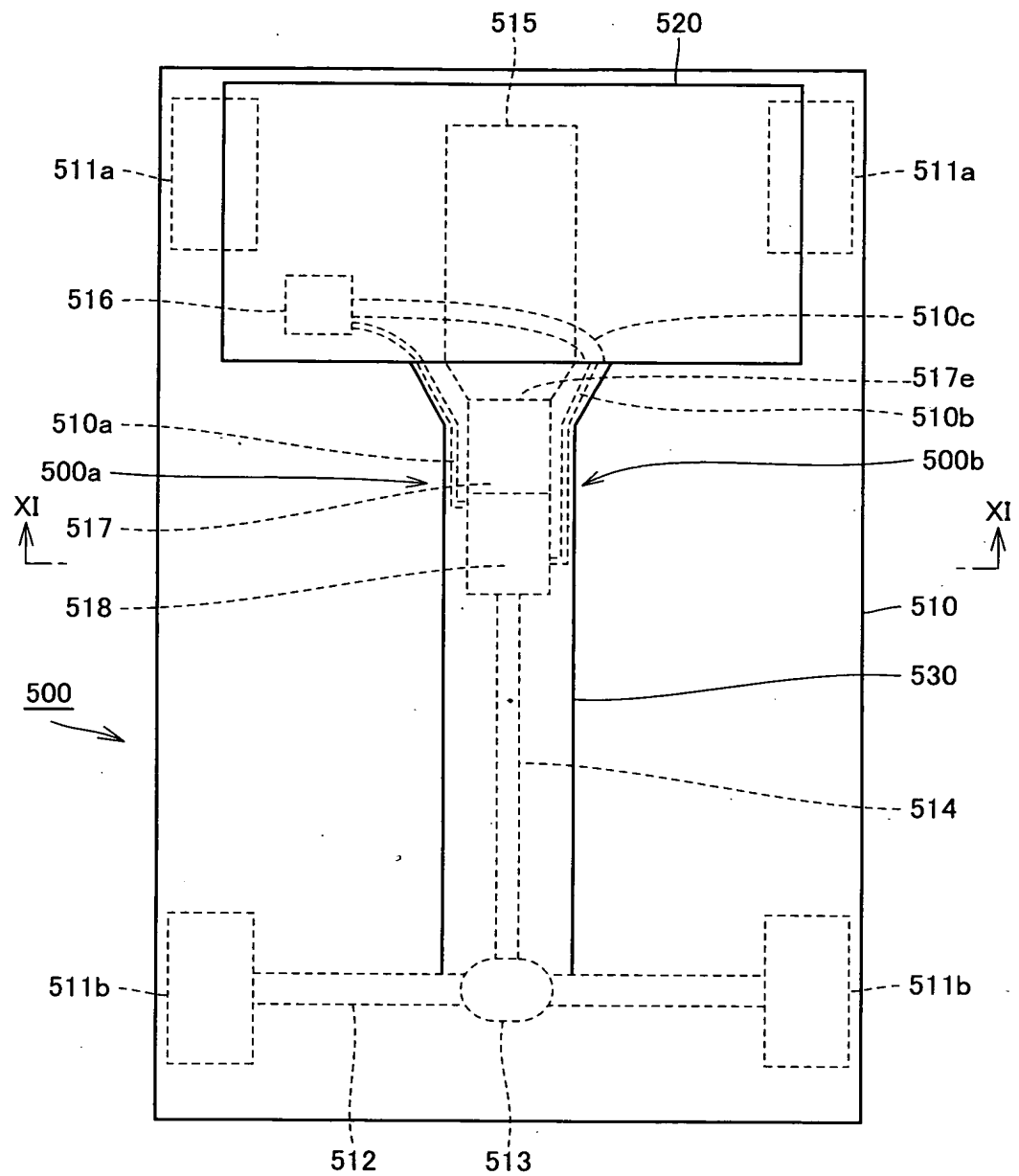


FIG.11

